SPECIFICATION AMENDMENTS:

Please amend the paragraph appearing at page 10, lines 8-24 as follows:

In the second step of the catalyst preparation procedure, the aluminum modified Group III-B metal containing catalyst component made in the first step is mixed with a halogen containing compound. The halogen containing compound will be void of labile halogen atoms, such as labile bromine atoms, labile chlorine atoms, labile fluorine atoms, and labile iodine atoms. The halogen containing compound can be virtually any halogenated organic compound that does not contain labile halogen atoms, such as a primary alkyl halide or an aryl halide. Some representative examples of halogen containing compounds that can be used include ehloroform, carbon tetrachloride, phenyl chloride, phenyl bromide, naphthyl chloride, naphthyl bromide, dibromomethane, dichloromethane, methylenedichloride, methylenedibromide, hexachloroethane, hexabromoethane, and the like.